

WorkWrite-Up and Bid Document/By Trade

#11480

732 N Foreman Vinita, OK 7-4301
(918) 244-5832

Contractor Name:

Contractor Signature:

This document must be signed to be a valid bid.

PROJECT TYPE: Emergency Repairs Bid Due Date

Trade	Work Description / Comments	Gen. Spec.	Qty Unit	Item Bid
Carpentry				
1 Area: EXTERIOR	Siding/Lap Siding/Remove existing lap siding. Garage area	Div.# 15	250 SF	
2 Area: EXTERIOR	Siding/Smartboard/Install smartboard lap siding. Include matching trim & corners includes prep and paint	Div.# 15	250 SF	
3 Area: EXTERIOR	Storm Door/White Vinyl Clad/Install. Install new storm door, vinyl clad. Use Larson model 298-SS or written approved equal. front entry	Div.# 8.B	1 Ea	
Flooring				
4 Area: INTERIOR	Flooring/ Install vinyl/flooring planks. Install Click Lock Waterproof vinyl Planks., with 25 Year Residential Warranty. remove all existing and replace with new	Div.# 9.L	1300 SF	

Print Date: Tuesday, December 2, 2025

732 N Foreman Vinita, OK 7-4301

Page 1 of 2

<i>Trade</i>	<i>Work Description / Comments</i>	<i>Gen. Spec.</i>	<i>Qty Unit</i>	<i>Item Bid</i>
Flooring				
5 Area: INTERIOR	Underlayment/3/8". Replace existing underlayment with new 3/8 " underlayment. all interior	Div.# 6.F	144 SY	
Hazard Reduction				
6 Area: BATHROOM #1	Fog Treatment/Mold. Treat area with antibacterial & antifungal fog following the recommendations in EPA's "Mold Remediation in Schools and Commercial Buildings" & the guidelines of the American Conference of Governmental Industrial Hygienists (ACGIH). clean shower , seal seam	Div.# 1.	20 CF	
HVAC				
7 Area: EXTERIOR	HVAC Equipment/Central/Cooling Only/3 TON/13 SEER. Replace existing HVAC cooling equipment (13 SEER). INSIDE AND OUTSIDE EQUIPMENT/INCLUDING AIR HANDLER, COPPER LINES, CONDENSOR COILS, EVAP. COILS. AND COMPRESSOR.	Div.# 12	1 Ea	
Total:				

All construction shall be in accordance with local codes, manufacturers' recommended installation procedures, good quality workmanship practices, General Specifications and Lead-Based Paint requirements when applicable. Conflicts between requirements will be resolved by compliance with the more stringent requirement.